"One month after date I intend to move the High Court of Mysore, Bangalore, to enrol me as an Advocate."

M. V. SRINIVASA IYENGAR.

NOTICE.

I. K. P. Dodde Gowda *alias* Mogappa Gowda, son of K. P. Dodde Gowda, Kanatur Village, Palya Hobli, Alur Sub-Taluk, Hassan District, have changed my name from K. P. Dodde Gowda *alias* Mogappa Gowda to K. P. Gurappa Gowda from this date.

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LOST.

The Mysore Government Promissory Notes Nos. A. 011309; A. 013078; B. 007338 and B. 008429 of the 6½ per cent loan of 1940 for Rs. 12-8-0, Rs. 12-8-0, Rs. 25-0-0 and Rs. 25-0-0, respectively, originally standing in the name of Kempegowda, Mohadeen Sabi, Sidda and Maridoddi Thimmanna, respectively, and last endorsed to T. Mayachar, the proprietor, by whom they were never endorsed to any other person, having been lost, notice is hereby given that payment of the above notes and the interests thereupon have been stopped by the Comptroller to the Government of His Highness the Maharaja of Mysore and that application is about to be made for the issue of duplicates in favour of the proprietor. The public are cautioned against purchasing or otherwise dealing with the abovementioned security.

Name of person notifying:—T. Mayachar, Duffedar No. 9.
Residence—Tiptur Rural Police Station, Tiptur.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 34505-15, *dated 27th June* 1939.

To

The Firms dealing in Steel Racks.

Enquiry No. 3494.

STEEL RACKS REQUIRED FOR THE NEW RAILWAY CENTRAL OFFICES.

GENTLEMEN,

The closing date of the above enquiry is extended from 7th July 1939 to 21st July 1939.

No. S. P. C. 34350-70, *dated 28th June* 1939.

To

The Firms dealing in Porcelain Insulators.

Enquiry No. 3507.

PORCELAIN INSULATORS AND WOODEN THIMBLES FOR THE SAME FOR THE ELECTRIFICATION OF SAGAR AND OTHER TOWNS.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials:—

ITEM 1. 5,000—"Pin Insulators" brown in colour, single shell with threaded pin hole, and rated at 15,000-volts. They shall be properly shaped so as to ensure a equi-potential surface and a uniform division of the mechanical stress. They shall be strong and durable, their manufacture and tests fully conforming to the latest B.S.S. or A.I.E.E. standards and they shall have the following characteristics which shall be the minimum requirements:—

Dry arc over voltage 70 K.V.	.. As measured by the sphere gap.
Wet arc over voltage 45 K.V.	.. Do
Puncture voltage in oil ..	.. 140 K.V.
Leakage distance ..	.. 9½"
Mechanical strength ..	.. 4,000 lbs.

ITEM 2. 5,000—Wooden pins with galvanised steel spindles, lock-washers and nuts for use with the above insulators and suitable for fixing on angle-iron crossarms.

Dimensioned drawings with complete technical data of the insulators and pins offered shall be furnished along with the following information without which no quotation will be considered:—

(1) Dry Arc over voltage.
(2) Wet Arc over voltage.
(3) Puncture voltage in oil.
(4) Leakage distance.
(5) Mechanical strength.
(6) Weight.

The price to be quoted should be per dozen in the case of item 1 and per 100 units in the case of item 2 and for delivery *f.o.r. Bangalore.*

Supplying firms will be required to submit test certificates signed by a responsible officer of the manufacturers.

Your quotation may be sent in *duplicate*, so as to reach us not later than 17th August 1939.

No. S. P. C. 34439-48, *dated 27th June* 1939.

To

The Firms dealing in Motor Lorries.

Enquiry No. 3509.

ONE AND A HALF TON PETROL-DRIVEN MOTOR LORRY FOR THE ELECTRICAL DEPARTMENT.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following equipment: –

ONE –Petrol-driven Motor Lorry, 1½ tons capacity complete with engine, chassis with usual accessories and free spare rim (*i.e.* stepney) and a spare set of tyre and tube, complete with body, and conforming to the brief specifications hereunder: –

The engine of the lorry shall be of the 6-cylinder type with all accessories completely enclosed in dust-proof housing. The water pump and water circulating pipe shall be so designed that in the event of failure of the pump, the cooling of the engine shall be effected on Thermo-Syphon principle. The engine shall have forced lubrication and an indicator shall be fitted on the dash-board for showing the oil circulation within the engine.

The Delco-system of ignition shall be adopted for the ignition of the fuel. The gear box shall be fitted with 4 speeds forward and one speed reverse. The clutch shall be of dry type with renewable and adjustable face rings. The lorry shall have a gasoline tank of sufficient capacity to contain enough fuel for a journey of at least 100 miles.

The lorry shall be fitted with wind shield, side curtains for the driver's cab, two head lights, one rear lamp and two side lights and an electric vibrator horn and a bulb horn. The lorry shall be fitted with pneumatic tyres of suitable size for carrying a load of 1½ tons, efficient brakes of the hydraulic type being provided for all the wheels.

Lorry Body. –Measurements as per details in drawing attached.

Details of Body. –The body should be of steel panelling construction in the shape of a box van. It must be divided into 3 sections the first is the Driver's Compartment, intermediately is the load carrying compartment and the rear is the seating compartment.

(1) The Dirver's compartment must be of a totally enclosed type with a door on each side fitted with a glass window and should be capable of being securely locked.

(2) The load carrying compartment must be divided into two sections one at the base to be of cubical construction 3′×2′×5′–6″ (*vide* diagram) to carry the High Tension rating equipment. This compartment must have a door of size 3′×2′ one on the left hand side of the Body to enable the High tension box to be pushed in from the outside; the other section must be above this with suitable shelves and lockers for the conveying of equipment such as meters, etc., and should be well cushioned to prevent damage to delicate instruments during transit. This section should be capable of being securely locked.

(3) *Seating Compartment.*—Two seats 6′×1′–3″ should run the length of both sides for seating accommodation for about six passengers. Underneath these seats should be two compartments also well cushioned for carrying instruments. These seats should be provided with tip up arrangements to facilitate access to compartments which should be capable of being securely locked. Two windows should be provided at the sides and the door and one window at the rear. All doors and windows should be provided with locking devices.

The whole body should be dust and weather-proof. A luggage rack at the top with straps should be provided.

Further details, if any, may be had on application to the Chief Electrical Engineer.

The tenderers should furnish with the quotations complete specifications and drawings describing the design and constructional features of the lorry offered; Maker's name, etc., to be mentioned; details, such as, average petrol and oil consumption on mileage basis, complete list of tools and spares, etc., should be given.

The sound working of the lorry should be guaranteed for a period of one year from the date of first putting into service. Any defects or breakages during the above period due to bad design, workmanship or material should be made good by the suppliers free of cost to us.

A complete list of all spares and tools that will be supplied must be furnsihed with the quotation.

Tendering firms should bind themselves to supply spare parts that will be required for the lorry during a period of five years at the least.

The price to be quoted should be for free delivery at the Office of the Chief Electrical Engineer, Bangalore.

This enquiry will close on the 15th July 1939.

No. S. P. C. 34711-20, *dated* 30*th June* 1939.

To

The Firms dealing in Levelling Instruments.

Enquiry No. 3516.

LEVELLING INSTRUMENTS REQUIRED FOR IRWIN CANAL CONSTRUCTION DIVISION.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Levelling Instruments " with the above enquiry Number.

This enquiry will be closed on the 15th July 1939.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Engineer's Precise level, Aperture 1·7″ Focal Length 16″ Eyepiece magnification 32 & 34 Field of view of Telescope 1°0′ Stadia correction 24″ Nearest focussing distance 24 ft. Distance at which 0·01 ft. can be resolved. 1,150 ft.	One.	Mandya.	
2	*Dumpy Level* :—Object glass 14″ F.L. aperture 1·5″. Power of telescope X 28 pull out diaphragm. (The diaphragm to be capable of being easily cleaned and replaced without loss of collimation. Circular bubble 1st into Tribrach to facilitate quick levelling. Foot screws of the ball toe type (3 screws) locking plate fitted permanently to the instrument. First class objectives, eyepieces, bubbles and diaphragms. The Instrument packed in a polished box with the necessary accessories and polished open frame tripod stand.	One		
3	Stanley's Engineer Dumpy Level 12″ No. P. 352 with "quick setting arrangements", complete with polished Mahogany case, tripod stand and all accessories.	One.		

N.B.—Quotations should be sent in *duplicate.*

No. S. P. C. 34701-10, *dated* 30*th June* 1939.

To

The Firms dealing in Levelling Instruments.

Enquiry No. 3517.

LEVELLING INSTRUMENT REQUIRED FOR MARCONAHALLI RESERVOIR DIVISION.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your

expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Levelling Instrument" with the above enquiry Number.

This enquiry will be closed on the 17th July 1939.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Levelling Instrument of specification noted below: The level should be similar in design to the Engineer's prescise level. The Telescope to be provided with internal focussing. Diameter of object glass 1·5 in.; magnification 25; detachable glass diaphragm ruled for distance 1 : 100. Screw focussing eye-piece with diopetric Scale. A vertical Micrometer screw with divided head. 1 Rev. tilting the line of sight 1 : 100. The main bubble mounted on side of telescope 1 Div=40 Secs. A hinged mirror reflector to be provided. The instrument to be fitted with divided azimuth circle 3·25 inch diameter, reading by fiducial line to single degrees and complete with plumet. Three screw locking plate with dust-proof caps. Locking plate a permanent fixture to instrument. Toes are cast in each corner of the locking plate, which enables the instrument to be used on brick structure. Clamp and Tangent for fine adjustment in azimuth. The tripod stand to be of the open framed type in Mahagony. Instrument to be packed in Mahagony case with the following accessories:— Screw driver, tommy pin, dusting brush, diaphragm extractor, spare glass diaphragm in box, water-proof cover for instrument.	One.	Tumkur.	

No. S. P. C. 34685-700, *dated 30th June* 1939.

To

The Firms dealing in Hardware Materials.

Enquiry No. 3518.

G. I. WIRE NETTING.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for G. I. Wire Netting" with the above enquiry number.

This enquiry will be closed on the 12th July 1939.

SCHEDULE.

Item No.	Discription of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	G. I. Wire Netting 4 feet wide by ½ Mesh, 23 gauge (Standard Wire Gauge) and 50 yards per roll.	15 rolls	Bangalore City.	

N.B.—Sample of wire netting offered should be sent with the quotation.
The name of the manufacturers should be clearly specified.

No. S. P. C. 34827-50, *dated 30th June* 1939.

To

The Firms dealing in Food Grains.

Enquiry No. 3520.

CRUSHED GRAM.

GENTLEMEN,

Sealed tenders will be received by the Stores Purchase Committee for the supply of Crushed Horse Gram, free from dust and other impurities, to the Serum Institute and Hebbal Farm, Bangalore, during the year 1939-40.

The approximate quantity required during the year is 85,000 lbs.

The price to be quoted should be per unit of 100 lbs. delivered free at the Serum Institute and Hebbal Farm, Bangalore, subject to the following conditions of contact.

Quotations should reach the undersigned on or before the 20th July 1939.

Conditions of contract for the Supply of Crushed Horse Gram to the Serum Institute and Hebbal Farm.

1. The Stores Purchase Committee do not bind themselves to accept the lowest or any tender.

2. Tenders should be for supply of only good and cleaned grain, free from all kinds of impurities and suitable for being consumed without further cleaning.

3. The quantity specified in the enquiry is only approximate. The actual quantity to be purchased will be more or less. The contract will be deemed to be limited to the quantity actually drawn on indents during the period of contract.

4. Tenderers should specify rate per 100 lbs. net which should include all charges for free delivery at the Serum Institute and Hebbal Farm, Bangalore. Samples of grain offered should also accompany the tenders in two sets.

5. The rate quoted should hold good for a period of two weeks from the date fixed for receiving the tender. Withdrawal from tender before the above period or after acceptance of the tender is communicated, due to whatever causes, will entail forfeiture of earnest money deposited in connection with the tender.

6. For the due fulfilment of the contract, the successful tenderers will be required to execute a stamped agreement within a week from the date of receipt of intimation that their tenders have been accepted and to deposit as security, an amount equal to five per cent of the value of the order, failing which the earnest money referred to in the following paragraph will be forfeited to Government and the order cancelled immediately.

7. Tenderers should remit a sum of Rs. 100 as earnest money to the State Huzur Treasury with the challan form which can be had from the undersigned and the fact should duly be noted in the tender. Any tender not complying with this condition will not be considered. Earnest moneys will be returned to parties after the tenders are disposed of in the case of unsuccessful tenderers but in respect of successful tenderers only after the requisite security deposit is furnished.

8. The contract will run for a period of one year. The contractor whose tender is accepted should be prepared to supply the material in strict conformity to the approved sample on indents from the Superintendents of the Serum Institute and Hebbal Farm, Bangalore, within the time specified in the indents. All unsatisfactory supplies will be rejected.

9. No application from the contractor for any enhancement of the prices accepted by the committee, due to whatsoever causes, will be entertained during the period of contract.

10. Should the contractor fail to comply with any of the conditions detailed above, the contract will forthwith be cancelled and the security deposit forfeited to Government. The contractors will further be bound to make good to Government any loss which may arise from their failure to supply the articles contracted for or by Government having to purchase the articles specified in the contract in the local market at higher rates than those contracted for.

11. The Stores Purchase Committee may at their discretion and within the limits of the approved rate determine the relative price of any articles that may not, in their opinion, be found up to the standard of quality required, but accepted by the indenting officer on ground of urgency or other causes.

12. Should any question arise respecting the quality of the materials supplied or the manner of performance of the contract, the contractors should agree to abide by the decision of the Stores Purchase Committee.

13. Tenders should be sent in sealed covers superscribed "Tender for the supply of food grains for the Serum Institute and Hebbal Farm."

No. S. P. C. 34881-910, *dated 1st July* 1939.

To

The Firms dealing in Scientific Instruments.

Enquiry No. 3521.

SCIENTIFIC PRECISION INSTRUMENTS FOR GOVERNMENT ELECTRIC FACTORY.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Scientific Precision Instruments," with the above enquiry number.

This enquiry will be closed on the 10th August 1939.

LIST OF MATERIALS REQUIRED.

Item No.	*Description of materials*	*Quantity*
1.	Object Glass for Levels 14″ Focal length 1·65″ dia.	6
2.	Lenses 1″ Focal length × ½″ dia. (reading glass)	6
3.	,, ¾″ ,, × ⅜″ dia. for short eye-piece	12 in each
4.	,, ¾″ ,, × ½″ dia. ,,	,,
5.	,, 1.5″ ,, ×11/16″ dia. for long eye-piece	12 in each
6.	,, 1.5″ ,, × ⅜″ dia. ,,	,,
7.	,, 1.75″ ,, ×7/16″ dia. for Vernier Reader	6 in each
8.	,, 1.75″ ,, × ¼″ dia. ,,	,,
9.	Aluminium Dial Rings 3¼″ size	6 in each
10.	Prismatic Reading for Levels complete with magnetic needles	,,
11.	Prismatic Reading for Compasses complete with needles, 3½″ size	6
12.	Do do do do 4″ size	6
13.	Graduated Spirit Bubbles, 7″×¾″	6 in each
14.	Do 6″×⅝″	,,
15.	Do 5″×⅝″	,,
16.	Do 4″×½″	,,
17.	Do 4″×⅜″	,,
18.	Do 3″×½″	,,
19.	Do 3″×⅜″	,,
20.	Do 2″×½″	,,
21.	Do 2″×⅜″	,,
22.	Do 1½″×⅜″	,,
23.	Spirit Bubbles Circular, Sunk pattern	6
24.	Prism Glasses, for Level	18
25.	Agate Centres without mounts	12
26.	Diaphragm Glasses, ordinary, for Levels	24
27.	Do do for Theodolites	12
28.	Diaphragm Glass with stadia lime for 14″ Dumpy Level.	6

N.B—The prices quoted should be for delivery, f.o.r., Bangalore or c.i.f., Madras. (The prices for delivery c.i.f. Madras should include war risk insurance charges also.)

No. S. P. C. 24-38, *dated* 1*st July* 1939.

To

The Firms dealing in G. I. Tanks.

Enquiry No. 3522.

G. I. TANKS FOR MALLESWARAM HIGH SCHOOL.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for G. I. Tanks for Malleswaram High School" with the above enquiry number.

This enquiry will be closed on the 10th July 1939.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	G. I. Tanks.—The size of the tank should be four feet square and two feet high. The sheets should be of $\frac{1}{8}''$ thick, galvanised. $1\frac{1}{2}'' \times 1\frac{1}{2}'' \times \frac{1}{4}''$ angle iron should be provided for at all corners and the sheets close-rivetted or welded. One flange to suit a 2" G. I. pipe should be fixed at the centre of the bottom plate. One flange to suit a 2" G. I. pipe should be fixed in the centre of each side plate 3" below the top plate and one flange on each side similarly at the centre of each plate 3" above the bottom plate. One manhole door 15" diar. should be provided in the top plate fitted with raised angle iron rim and corresponding closing rim and lid complete with hasp and staple for locking. All the exposed surface should be given two coats of good aluminium	24	*Bangalore City.*	

N.B.—In the event of an order the tanks should be supplied within one month from the date of order.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 34449-70, dated 28th June 1939.

NOTICE.

Enquiry No. 3510.

TYRES AND TUBES REQUIRED FOR MOTOR LORRIES DURING THE YEAR 1939-40.

Sealed tenders superscribed "Tender for Tyres and Tubes for Motor Lorries" will be received by the undersigned for the supply of Tyres and Tubes of the sizes noted below :—

(1) Heavy Duty Tyres and Tubes for Motor Lorries -

(1) 36×6
(2) 34×5
(3) 32×5
(4) 32×6
(5) 30×5
(6) 6·50×20
(7) 6·00×20
(8) 6·00×32

Tenderers should bind themselves to abide by the following conditions of contract :—

(1) The prices you quote (*which should be nett after deducting all discounts*) should hold good for a period of one year from the date the contract is let.
(2) No enhancement in the prices accepted will be allowed during the period of contract.
(3) The Stores Purchase Committee do not bind themselves to purchase any definite number of Tyres and Tubes. The actual requirements of all the Departments should be supplied.
(4) The indents for the Tyres and Tubes should be complied with within a fortnight from the date of their receipt.
(5) The prices offered should be for free delivery on rails at any Railway Station in the State.
(6) The supplies should be accompanied by the manufacturer's guarantee certificate against all defects in manufacture.
(7) Failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made from other sources at the risk and expense of the defaulting suppliers in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages.

This enquiry will close on the 17th day of July 1939.

By Order,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.